

Abstract of the Disclosure

A seat with a seat sensor includes a soft pad having a cavity extending upwardly from a bottom surface thereof, a pressure sensitive sheet sensor for sensing a person sitting on the pad, and a soft material disposed in the cavity such that the soft material is prevented from coming off from the cavity. The sheet sensor is disposed on an upper portion of the soft material. The seat pad may have a horizontal slit instead of the cavity and the soft material, and the sheet sensor can be inserted into the slit.